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Linda O. Palladino
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July 27, 2000
Date

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application Of : Wong, et. al.
USSN : 09/577,468
Filed : May 24, 2000
For : USE OF MODIFIED CILIARY
NEUROTROPHIC FACTOR
Examiner : Not yet known
Group : Not yet known

July 27, 2000

Commissioner for Patents
U.S. Patent and Trademark Office
Washington, D.C. 20231

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §1.97(c) AND 1.98

SIR:

Submitted herewith is PTO Form 1449 to make of record those references of which Applicant is aware which may be pertinent to an examination of the captioned patent application on the merits. Copies of the listed references are enclosed.

Att. Dkt. No. REG 142-C
USSN:09/577,468
Transmittal of IDS
Page 2



No fee is deemed necessary for filing this paper. However, if any fee is required, the Commissioner is hereby authorized to charge any such fee to Deposit Account No. 18-0650.

Respectfully submitted,

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

[illegible]



OTHER DOCUMENTS

Examiner
Initials

- ____ NEUROLOGY, issued 1996, Group A.C.T.S., "A double-blind placebo-controlled clinical trial of subcutaneous recombinant human ciliary neurotrophic factor (rHCNTF) in amyotrophic lateral sclerosis", pp. 1244-1249.
- ____ PROC. NATL. ACAD. SCI., Volume 94, issued 1997, Gloaguen, I., et al., Ciliary neurotrophic factor corrects obesity and diabetes associated with leptin deficiency and resistance", pp. 6456-6461.
- ____ BIOCHEMISTRY, Volume 33, issued 1994, Panayotatos, N., et al., "Recombinant Human CNTF Receptor α : Production, Binding Stereochemistry, and Characterization of Its Activity as a Diffusible Factor", pp. 5813-5818.
- ____ J. BIOL. CHEM., Volume 268, issued 1993, Panayotatos, N., et al., "Exchange of a Single Amino Acid Interconverts the Specific Activity and Gel Mobility of Human and Rat Ciliary Neurotrophic Factors", pp. 19000-19003.
- ____ NATURE GEN, Volume 14, issued September 14, 1996, Vaisse, C., et al., "Leptin activation of Stat3 in the hypothalamus of wild-type and *ob/ob* mice but not *db/db* mice", pp. 95-97.



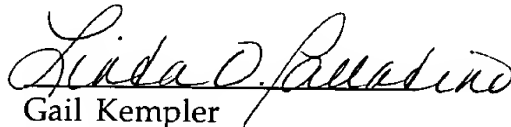
EXAMINER
CONSIDERED

DATE

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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